

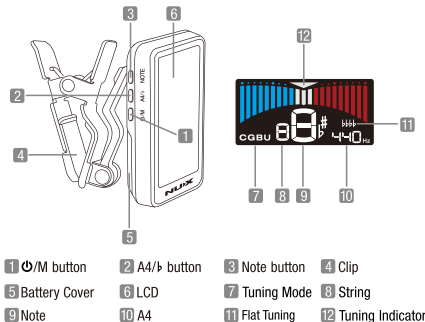


NTU-1 Clip-On Tuner

## User Manual

Thank you for choosing the NTU-1 Clip-On Tuner. Please read this manual thoroughly before use, and keep it handy for future reference.

### Product Description



**Power/M button** : Long press this button to power on/off the tuner.  
Short press this button to switch in between the 4 built in tuning modes.

**A4 / B button** : Press this button to set the reference pitch in chromatic mode.  
Press this button to set the flat tuning:  
♭ → ♭♭ → ♭♭♭ → ♭♭♭♭.

**NOTE button** : Press this button to manually switch in between the standard note name of the chosen instrument.

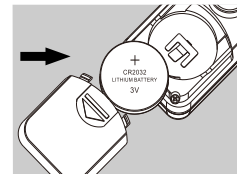
Guitar: 1E 2B 3G 4D 5A 6E  
Bass: 1G 2D 3A 4E  
C Ukulele: 1A 2E 3C 4G

### Features

- HD LCD display.
- Customized high sensitive built-in censer (piezo).
- Calibration, memory backup and auto-power-off functions.
- Metal Clip and ball joint for maximum durability and flexible angle of view.

### Installing the battery

When the battery charge is low, the LCD will become dim. Please replace the battery as soon as possible.



- NOTE:**
1. Pay attention to polarity when replacing battery.
  2. Remove the battery if the product will not be used for a long period.

### Tuning Guide



Lower than standard pitch



In Tune



Higher than Standard Pitch

### Specifications

- Tuning Range: A<sub>0</sub> (27.50 Hz)~C<sub>8</sub> (4186 Hz)
- Reference Pitch : A4=430Hz~450Hz (1 Hz steps)
- Tuning modes: Chromatic, Guitar, Bass, Ukulele(C)
- Tuning Precision: +/- 1 cent
- Power Supply: CR2032 lithium battery x 1
- Dimension: 50(L) x 25(W) x 48(H)mm
- Weight: 32g

### Precautions

- Environment:
  1. Do NOT use the tuner in high temperature, or high humidity, or subzero environments.
  2. Do NOT use the tuner in the direct sunlight.
- Please do NOT disassemble the tuner by yourself.
- Please keep this manual for future reference.

### Accessories

- Owner's manual
- 3V(CR2032) Lithium battery

### THE FCC REGULATION WARNING (for U.S.A.)

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

© Cherub Technology Co., Ltd.

All Rights Reserved. No part of this publication may be reproduced, stored in a retrieval system, or transmitted, in any form or by any means, electronic, mechanical, photocopying, recording, or otherwise, without the prior written permission of Cherub Technology Co., Ltd.



www.nuxefx.com Made in China

\* Specification may change without notice.